BRADCO

PALADIN LIGHT CONSTRUCTION GROUP

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FFC

HARLEY

McMILLEN

SWEEPSTER

The Power of Combined Excellence

OPERATOR'S & PARTS MANUAL

60.00" - 71.00" FLOATING PIN FORK CARRIAGE

SERIAL NUMBER: _____

MODEL NUMBER: _____

Manual Number: 76823
Part Number: 76823
Rev. 3: January 27, 2010

800-456-7100 I www.paladinlcg.com 503 Gay Street, Delhi, IA 52223, United States of America

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FOREWORD

Although Bradco has various fork carriages available in the 60” - 71” range, we are continually designing new sizes and mountings. If your combination is not listed, please contact the factory. We have extensive mounting information available to generate the product you need.

Below is a listing of the fork carriages that are currently available. See the “Parts” section of this manual for the assemblies “Shown”.

DESCRIPTION & MOUNT		***ASSEMBLY #***
ATLAS		
60” Floating Pin Fork Carriage With 2” x 4” x 48” Forks - ATLAS AR95	(Shown)	12790
CATERPILLAR		
66” Floating Pin Fork Carriage - CAT IT/TH	(Shown)	11435
COYOTE		
60” Floating Pin Fork Carriage With 2” x 4” x 48” Forks - COYOTE	(Shown)	12790
GEHL		
66” Floating Pin Fork Carriage - DYNACARRIER	(Shown)	11424
66” Floating Pin Fork Carriage - DYNATTACH	(Shown)	11425
JCB		
60” Floating Pin Fork Carriage - JCB 520	(Shown)	11402
60” Floating Pin Fork Carriage - JCB 411/416/426/436 With HT Coupler	(Shown)	12341
66” Floating Pin Fork Carriage - JCB Q-FIT	(Shown)	11428
66” Floating Pin Fork Carriage - JCB 411/416/426/436 With HT Coupler	(Shown)	12371
JOHN DEERE		
60” Floating Pin Fork Carriage - 444C PIN MOUNT	(Shown)	12507
JRB		
60” Floating Pin Fork Carriage - JRB 416 Hitch	(Shown)	12897
MANITOU		
60” Floating Pin Fork Carriage - MANITOU	(Shown)	12543
NEW HOLLAND		
60” Floating Pin Fork Carriage - NEW HOLLAND LW130-170	(Shown)	12341
66” Floating Pin Carriage - NEW HOLLAND LW130-170	(Shown)	12371
VOLVO		
60” Floating Pin Fork Carriage - VOLVO L70-L120	(Shown)	12341

PREFACE

GENERAL COMMENTS

Congratulations on the purchase of your new attachment! This product was carefully designed and manufactured to give you many years of dependable service. Only minor maintenance, such as cleaning and lubricating, is required to keep it in top working condition. Be sure to observe all maintenance procedures and safety precautions in this manual and on any safety decals located on the product, and on any equipment on which the attachment is mounted. Also, check load charts before operating the attachment.

This manual has been designed to help you do a better, safer job. Read this manual carefully and become familiar with its contents.

WARNING! Never let anyone operate this unit without reading the "Safety Precautions" and "Operating Instructions" sections of this manual.

Always choose hard, level ground to park the vehicle on, and set the brake so the unit cannot roll.

Unless noted otherwise, right and left sides are determined from the operator's control position when facing the attachment.

NOTE: The illustrations and data used in this manual were current, according to the information available to us at the time of printing. However, we reserve the right to redesign and change the attachment as may be necessary, without notification.

BEFORE OPERATION

The primary responsibility for safety with this equipment falls to the operator. Make sure the equipment is operated only by trained individuals who have read and understand this manual. If there is any portion of this manual or function that you do not understand, contact your local authorized dealer or the manufacturer.

SAFETY ALERT SYMBOL

This is the "Safety Alert Symbol" used by this industry. This symbol is used to warn of possible injury. Be sure to read all warnings carefully. They are included for your safety and for the safety of others working with you.

SERVICE

When servicing your product, remember to use only manufacturer replacement parts. Substitute parts may not meet the standards required for safe, dependable operation.

To facilitate parts ordering, record the model and serial number of your unit in the space provided on the cover of this manual. This information may be obtained from the identification plate located on the product.

The parts department needs this information to ensure that you receive the correct parts for your specific model.

SAFETY STATEMENTS

THIS SYMBOL BY ITSELF OR WITH A WARNING WORD THROUGHOUT THIS MANUAL IS USED TO CALL YOUR ATTENTION TO INSTRUCTIONS INVOLVING YOUR PERSONAL SAFETY OR THE SAFETY OF OTHERS. FAILURE TO FOLLOW THESE INSTRUCTIONS CAN RESULT IN INJURY OR DEATH.

DANGER — **THIS SIGNAL WORD IS USED WHERE SERIOUS INJURY OR DEATH WILL RESULT IF THE INSTRUCTIONS ARE NOT FOLLOWED PROPERLY.**

WARNING — **THIS SIGNAL WORD IS USED WHERE SERIOUS INJURY OR DEATH COULD RESULT IF THE INSTRUCTIONS ARE NOT FOLLOWED PROPERLY.**

CAUTION — **THIS SIGNAL WORD IS USED WHERE MINOR INJURY COULD RESULT IF THE INSTRUCTIONS ARE NOT FOLLOWED PROPERLY.**

NOTICE — **NOTICE INDICATES A PROPERTY DAMAGE MESSAGE.**

GENERAL SAFETY PRECAUTIONS

WARNING!

READ MANUAL PRIOR TO INSTALLATION

Improper installation, operation, or maintenance of this equipment could result in serious injury or death. Operators and maintenance personnel should read this manual, as well as all manuals related to this equipment and the prime mover thoroughly before beginning installation, operation, or maintenance. **FOLLOW ALL SAFETY INSTRUCTIONS IN THIS MANUAL AND THE PRIME MOVER'S MANUAL(S).**

READ AND UNDERSTAND ALL SAFETY STATEMENTS

Read all safety decals and safety statements in all manuals prior to operating or working on this equipment. Know and obey all OSHA regulations, local laws, and other professional guidelines for your operation. Know and follow good work practices when assembling, maintaining, repairing, mounting, removing, or operating this equipment.

KNOW YOUR EQUIPMENT

Know your equipment's capabilities, dimensions, and operations before operating. Visually inspect your equipment before you start, and never operate equipment that is not in proper working order with all safety devices intact. Check all hardware to ensure it is tight. Make certain that all locking pins, latches, and connection devices are properly installed and secured. Remove and replace any damaged, fatigued, or excessively worn parts. Make certain all safety decals are in place and are legible. Keep decals clean, and replace them if they become worn or hard to read.

GENERAL SAFETY PRECAUTIONS

WARNING!

PROTECT AGAINST FLYING DEBRIS

Always wear proper safety glasses, goggles, or a face shield when driving pins in or out, or when any operation causes dust, flying debris, or any other hazardous material.

WARNING!

LOWER OR SUPPORT RAISED EQUIPMENT

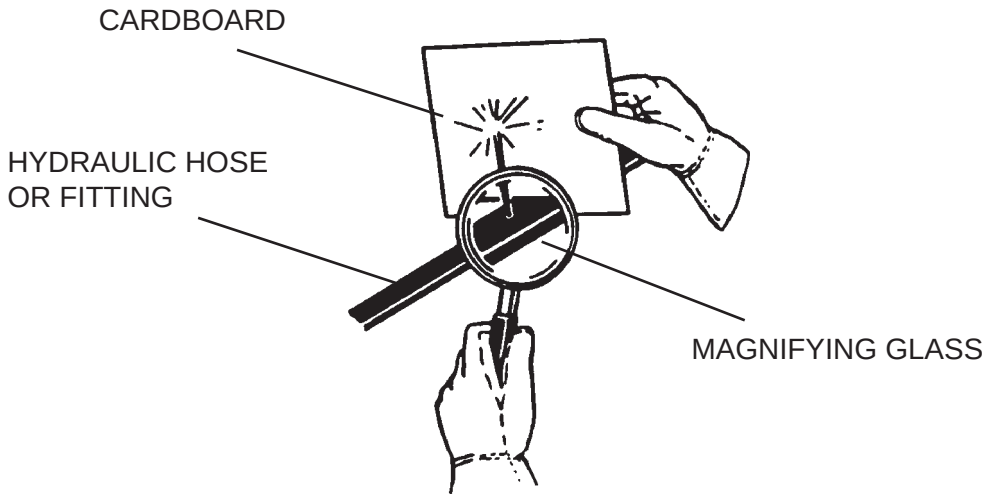
Do not work under raised booms without supporting them. Do not use support material made of concrete blocks, logs, buckets, barrels, or any other material that could suddenly collapse or shift positions. Make sure support material is solid, not decayed, warped, twisted, or tapered. Lower booms to ground level or on blocks. Lower booms and attachments to the ground before leaving the cab or operator's station.

WARNING!

USE CARE WITH HYDRAULIC FLUID PRESSURE

Hydraulic fluid under pressure can penetrate the skin and cause serious injury or death. Hydraulic leaks under pressure may not be visible. Before connecting or disconnecting hydraulic hoses, read your prime mover's operator's manual for detailed instructions on connecting and disconnecting hydraulic hoses or fittings.

- Keep unprotected body parts, such as face, eyes, and arms as far away as possible from a suspected leak. Flesh injected with hydraulic fluid may develop gangrene or other permanent disabilities.
- If injured by injected fluid, see a doctor at once. If your doctor is not familiar with this type of injury, ask him to research it immediately to determine proper treatment.
- Wear safety glasses, protective clothing, and use a piece of cardboard or wood when searching for hydraulic leaks. **DO NOT USE YOUR HANDS! SEE ILLUSTRATION.**



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GENERAL SAFETY PRECAUTIONS

WARNING!

DO NOT MODIFY MACHINE OR ATTACHMENTS

Modifications may weaken the integrity of the attachment and may impair the function, safety, life, and performance of the attachment. When making repairs, use only the manufacturer's genuine parts, following authorized instructions. Other parts may be substandard in fit and quality. Never modify any ROPS (Roll Over Protection Structure) or FOPS (Falling Object Protective Structure) equipment or device. Any modifications must be authorized in writing by the manufacturer.

WARNING!

SAFELY MAINTAIN AND REPAIR EQUIPMENT

- Do not wear loose clothing or any accessories that can catch in moving parts. If you have long hair, cover or secure it so that it does not become entangled in the equipment.
- Work on a level surface in a well-lit area.
- Use properly grounded electrical outlets and tools.
- Use the correct tools for the job at hand. Make sure they are in good condition for the task required.
- Wear the protective equipment specified by the tool manufacturer.

SAFELY OPERATE EQUIPMENT

Do not operate equipment until you are completely trained by a qualified operator in how to use the controls, know its capabilities, dimensions, and all safety requirements. See your machine's manual for these instructions.

- Keep all step plates, grab bars, pedals, and controls free of dirt, grease, debris, and oil.
- Never allow anyone to be around the equipment when it is operating.
- Do not allow riders on the attachment or the prime mover.
- Do not operate the equipment from anywhere other than the correct operator's position.
- Never leave equipment unattended with the engine running, or with this attachment in a raised position.
- Do not alter or remove any safety feature from the prime mover or this attachment.
- Know your work site safety rules as well as traffic rules and flow. When in doubt on any safety issue, contact your supervisor or safety coordinator for an explanation.

EQUIPMENT SAFETY PRECAUTIONS

WARNING!

KNOW WHERE UTILITIES ARE

Observe overhead electrical and other utility lines. Be sure equipment will clear them. When digging, call your local utilities for location of buried utility lines, gas, water, and sewer, as well as any other hazard you may encounter.

OPERATING THE PRIME MOVER

Avoid steep hillside operation, which could cause the prime mover to overturn. Consult your machine operator's and safety manuals for maximum incline allowable.

When operating on a slope, keep the load low, and proceed with extreme caution.
Do not drive ACROSS a steep slope - drive straight up and down.
With LOADED forks - drive with the forks and load facing uphill.
With EMPTY forks - drive with the forks facing downhill.

WORKING WITH THE ATTACHMENT

- Never use the attachment for a work platform or personnel carrier.
- Specified lift capacities must not be exceeded, otherwise machine stability will not be sufficient. Always observe lift capacity limits listed in machine specifications or on load charts furnished with the prime mover.
- An operator must not use drugs or alcohol, which can change his or her alertness or coordination. An operator taking prescription or over-the-counter drugs should seek medical advice on whether or not he or she can safely operate equipment.
- Always check locking pins before operating any attachment.
- Never lift, move, or swing loaded forks over anyone.
- Always space the forks correctly for the load. Loads can fall off incorrectly spaced forks. Make sure the forks are completely under the load before lifting.
- Never stack loads on uneven ground. Loads stacked on uneven ground can topple.
- Never lift a load with one fork. A load lifted with one fork can slip off and cause injury.
- Secure loads properly. Unsecured loads can fall unexpectedly.
- Do not handle round bales with fork lift tines.
- Don't obstruct your vision when traveling or working. Carry the forks low for maximum stability and visibility.

MAINTAINING THE ATTACHMENT

- Never perform any work on the equipment unless you are authorized and qualified to do so. Always read the operator's and service manual(s) before any repair is made. After completing maintenance or repair, check for correct functioning of the attachment. If not functioning properly, always attach a "DO NOT OPERATE" tag to the machine until all problems are corrected.
- Worn, damaged, or illegible safety decals must be replaced. New safety decals can be ordered from the manufacturer.

M-1014 8-23-05

INSTALLATION AND OPERATION

ATTACHING AND DETACHING EQUIPMENT

Please see your vehicle operator's manual for instructions on attaching and detaching your equipment.

The 60" Fork Carriage Assembly #12790 is equipped with two .62" capscrews used as adjustable stops to assist in aligning the locking pins on the Coyote and Atlas wheel loaders. After initial adjustment, coupler hitch locking pins should be properly aligned with fork carriage mounting holes for quick installation.

WARNING! To prevent serious personal injury or death, only attach equipment that is designed for your prime mover.

Specified lift capacities must not be exceeded, otherwise machine stability will not be sufficient. Always observe lift capacity limits listed in machine specifications.

OPERATING EQUIPMENT

Read all Safety Precautions before operating your new attachment.

For personal safety, lower the attachment to the ground, set the parking brake, shut off engine, and remove key before getting off of your prime mover.

STORAGE

GENERAL INFORMATION

The following storage procedure will help you to keep your attachment in top condition. It will also help you get off to a good start the next time your equipment is needed. We therefore strongly recommend that you take the extra time to follow these procedures whenever your attachment will not be used for an extended period of time.

PREPARATION FOR STORAGE

1. Clean the attachment thoroughly, removing all mud, dirt, and grease.

2. Inspect for visible signs of wear, breakage, or damage. Order any parts required, and make the necessary repairs, to avoid delays when starting next season.

3. Tighten all loose nuts and capscrews.

4. Touch up all unpainted and exposed areas with paint, to prevent rust.

5. Replace decals, if damaged or in unreadable condition.

6. Store the attachment in a dry and protected place, with a cover, if possible. Leaving the attachment outside will materially shorten its life.

REMOVING FROM STORAGE

1. Remove all protective coverings.

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Limited Warranty

Except for the Excluded Products as described below, all new products are warranted to be free from defects in material and/or workmanship during the Warranty Period, in accordance with and subject to the terms and conditions of this Limited Warranty.

1. Excluded Products. The following products are excluded from this Limited Warranty:

(a) Any cable, part that engages with the ground (i.e. sprockets), digging chain, bearing, teeth, tamping and/or demolition head, blade cutting edge, pilot bit, auger teeth and broom brush that either constitutes or is part of a product.

(b) Any product, merchandise or component that, in the opinion of Paladin Light Construction[1], has been (i) misused; (ii) modified in any unauthorized manner; (iii) altered; (iv) damaged; (v) involved in an accident; or (vi) repaired using parts not obtained through Paladin Light Construction.

2. Warranty Period. The Limited Warranty is provided only to those defects that occur during the Warranty Period, which is the period that begins on the first to occur of: (i) the date of initial purchase by an end-user, (ii) the date the product is first leased or rented, or (iii) the date that is six (6) months after the date of shipment by Paladin Light Construction as evidenced by the invoiced shipment date (the "Commencement Date") and ends on the date that is twelve (12) months after the Commencement Date.

3. Terms and Conditions of Limited Warranty. The following terms and conditions apply to the Limited Warranty hereby provided:

(a) Option to Repair or Replace. Paladin Light Construction shall have the option to repair or replace the product.

(b) Timely Repair and Notice. In order to obtain the Limited Warranty, (i) the product must be repaired within thirty (30) days from the date of failure, and (ii) a claim under the warranty must be submitted to Paladin Light Construction in writing within thirty (30) days from the date of repair.

(c) Return of Defective Part or Product. If requested by Paladin Light Construction, the alleged defective part or product shall be shipped to Paladin Light Construction at its manufacturing facility or other location specified by Paladin Light Construction, with freight PRE-PAID by the claimant, to allow Paladin Light Construction to inspect the part or product.

Claims that fail to comply with any of the above terms and conditions shall be denied.

LIMITATIONS AND EXCLUSIONS.

THIS LIMITED WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING WITHOUT LIMITATION THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND ANY WARRANTY BASED ON A COURSE OF DEALING OR USAGE OF TRADE.

IN NO EVENT SHALL PALADIN LIGHT CONSTRUCTION BE LIABLE FOR CONSEQUENTIAL OR SPECIAL DAMAGES.

IN NO EVENT SHALL PALADIN LIGHT CONSTRUCTION BE LIABLE FOR ANY LOSS OR CLAIM IN AN AMOUNT IN EXCESS OF THE PURCHASE PRICE, OR, AT THE OPTION OF PALADIN LIGHT CONSTRUCTION, THE REPAIR OR REPLACEMENT, OF THE PARTICULAR PRODUCT ON WHICH ANY CLAIM OF LOSS OR DAMAGE IS BASED. THIS LIMITATION OF LIABILITY APPLIES IRRESPECTIVE OF WHETHER THE CLAIM IS BASED ON BREACH OF CONTRACT, BREACH OF WARRANTY, NEGLIGENCE OR OTHER CAUSE AND WHETHER THE ALLEGED DEFECT IS DISCOVERABLE OR LATENT.

[1]Attachment Technologies Inc., a subsidiary of Paladin Brands Holding, Inc. (PBHI) is referred to herein as Paladin Light Construction.

February 10, 2010

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PARTS

The following section contains detailed diagrams and parts lists which include your attachment. Please use these diagrams and parts lists to locate replacement parts, prior to contacting the parts department.

When servicing your attachment, remember to use only original manufacturer replacement parts. Substitute parts may not meet the standards required for safe, dependable operation.

To facilitate parts ordering, have the model and serial number of your product ready, to ensure that you receive the correct parts for your specific attachment.

The model and serial number for your attachment should be recorded in the space provided on the cover of this manual. This information may be obtained from the serial number identification plate located on your attachment. **See the parts diagram for your attachment for the location.**

NOTE: Most daily and emergency orders received by 2:00 P.M. will be shipped the same day received, with "Emergency-Machine-Down" orders receiving first priority.

BRADCO

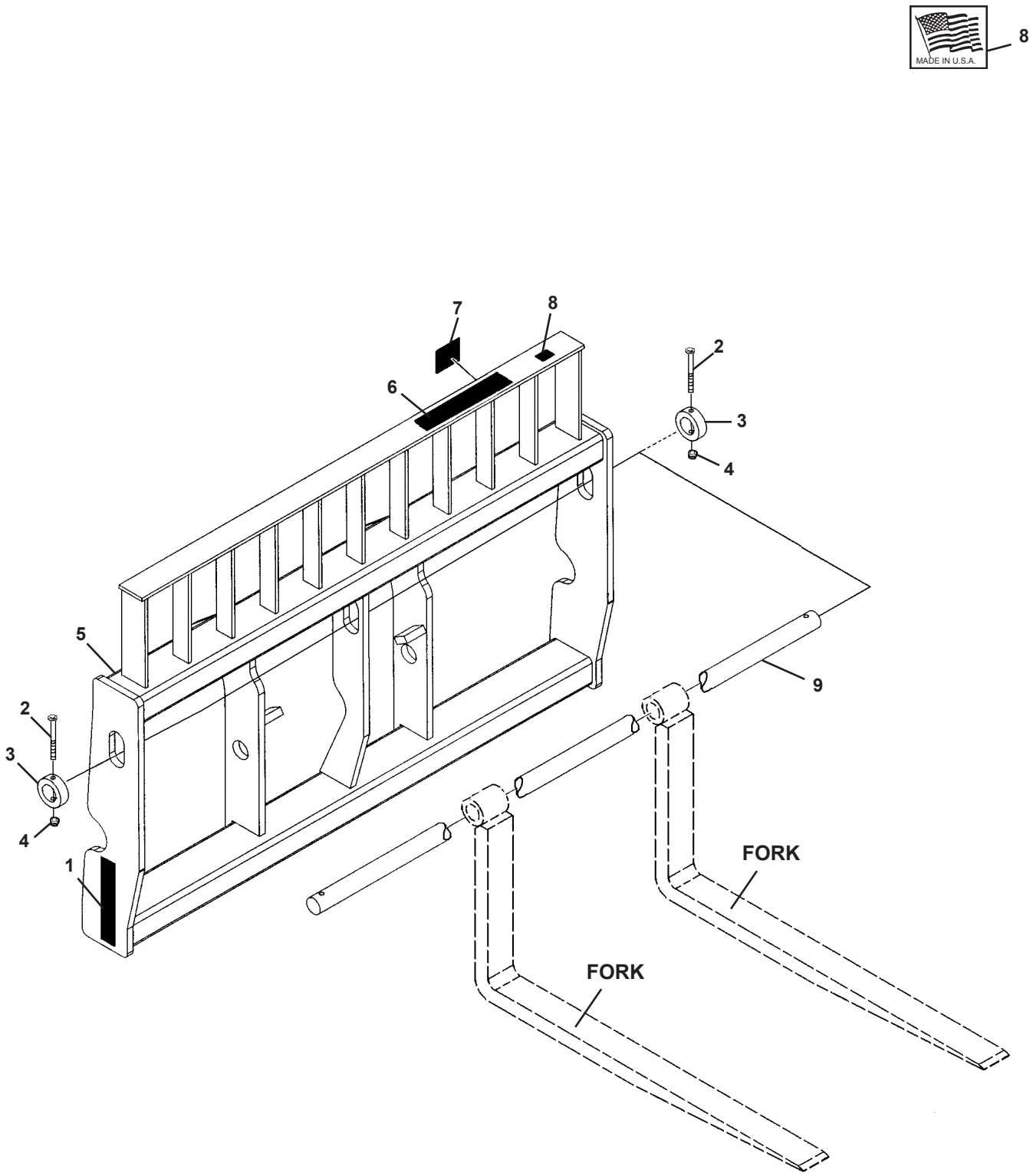
PALADIN LIGHT CONSTRUCTION

PARTS DEPARTMENT
(734) 996-9116
(800) 456-7100

We Encourage Fax Orders
(734) 996-9014

FORK CARRIAGE - FLOATING PIN

60” WIDE - ASSEMBLY #11402



M-1378 1-27-10-2

FORK CARRIAGE - FLOATING PIN

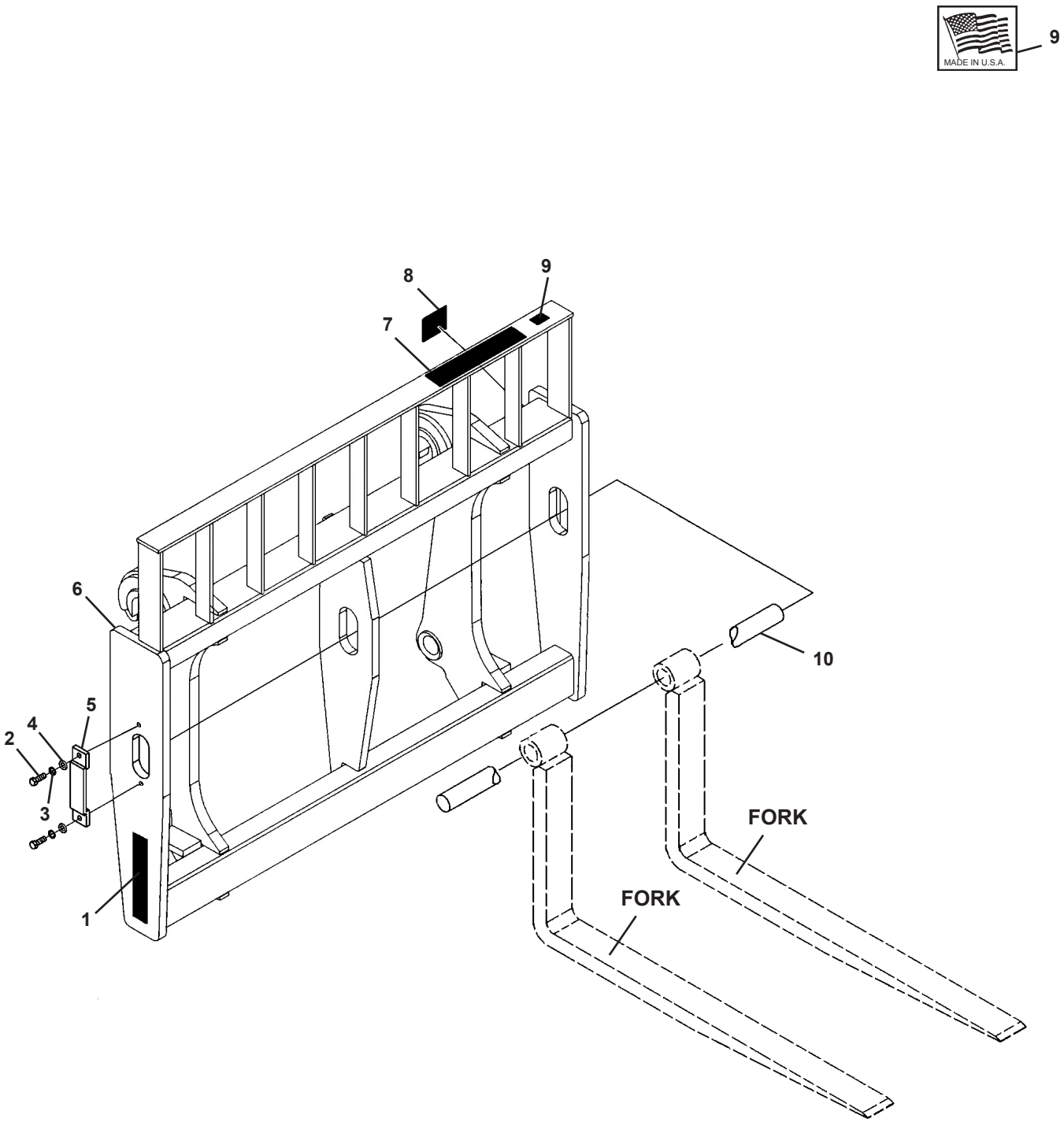
60” WIDE - ASSEMBLY #11402

ITEM	QTY.	PART NO.	DESCRIPTION
1	2	Varies	Logo
2	2	1053	.38” UNC x 3.50” Hex Capscrew
3	2	15151	Fork Pin Retainer
4	2	1837	.38” UNC Deformed Lock Nut
5	1	17686	60” Fork Carriage
6	1	Varies	Logo
7	1	-----	Serial Number Identification Tag Location
8	1	4338	Made in USA Decal
9	1	17682	Fork Pin, 1.75” x 65.00”

***CONTACT YOUR DEALER FOR TINES AVAILABLE FOR YOUR ATTACHMENT.**

FORK CARRIAGE - FLOATING PIN

60” WIDE - ASSEMBLY #12341



M-1386 1-27-10-2

FORK CARRIAGE - FLOATING PIN

60” WIDE - ASSEMBLY #12341

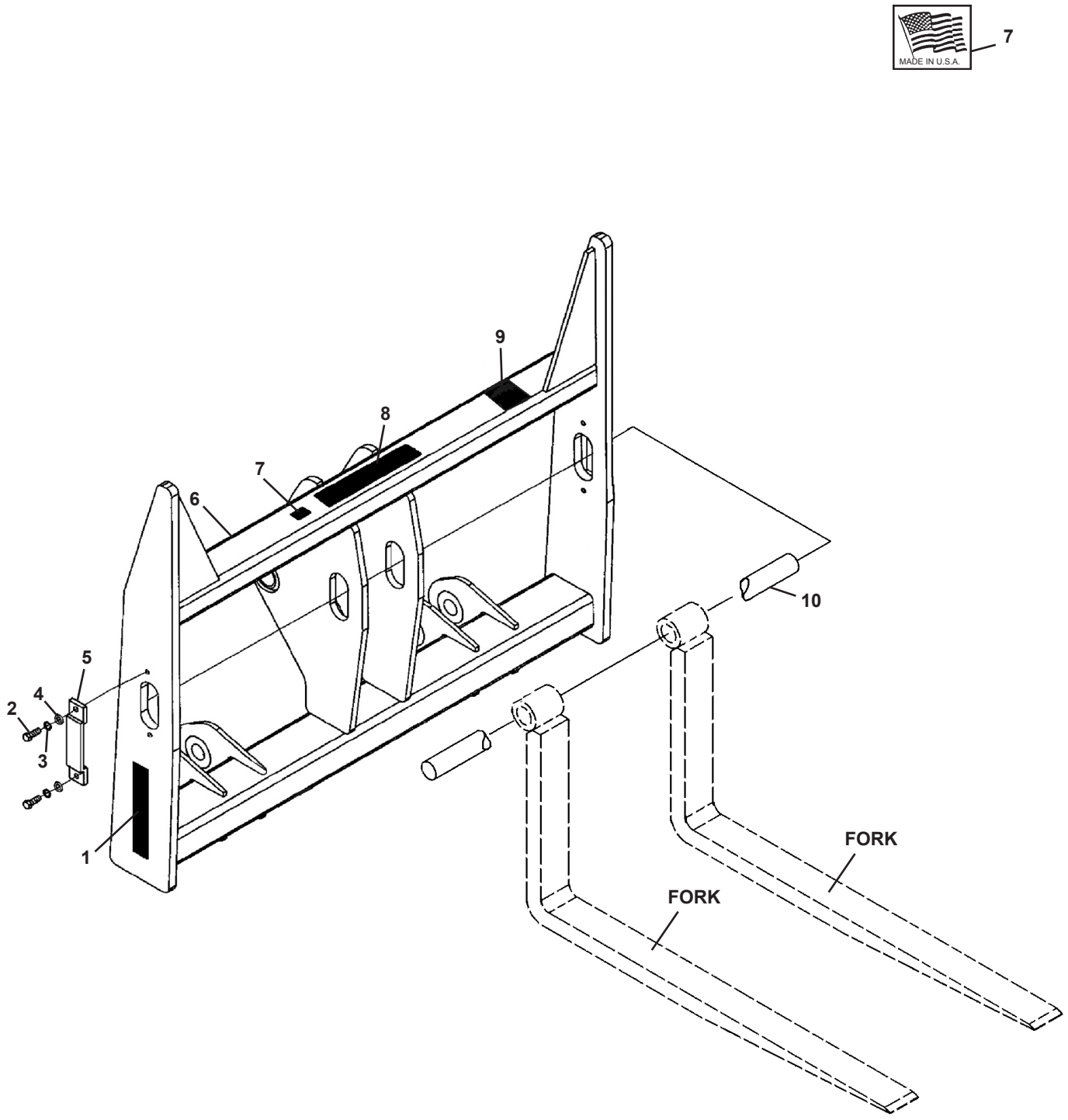
ITEM	QTY.	PART NO.	DESCRIPTION
1	2	Varies	Logo
2	2	1339	.50” UNF x 1.25” Hex Capscrew
3	2	1505	.50” Lock Washer
4	2	1516	.50” Flat Washer
5	1	14002	Fork Pin Retainer
6	1	33035	60” Fork Carriage
7	1	Varies	Logo
8	1	-----	Serial Number Identification Tag Location
9	1	4338	Made in USA Decal
10	1	33284	Fork Pin, 2.25” x 59.50”

***CONTACT YOUR DEALER FOR TINES AVAILABLE FOR YOUR ATTACHMENT.**

M-1387 1-27-10-2

FORK CARRIAGE - FLOATING PIN

60” WIDE - ASSEMBLY #12507



M-1368 1-27-10-2

FORK CARRIAGE - FLOATING PIN

60” WIDE - ASSEMBLY #12507

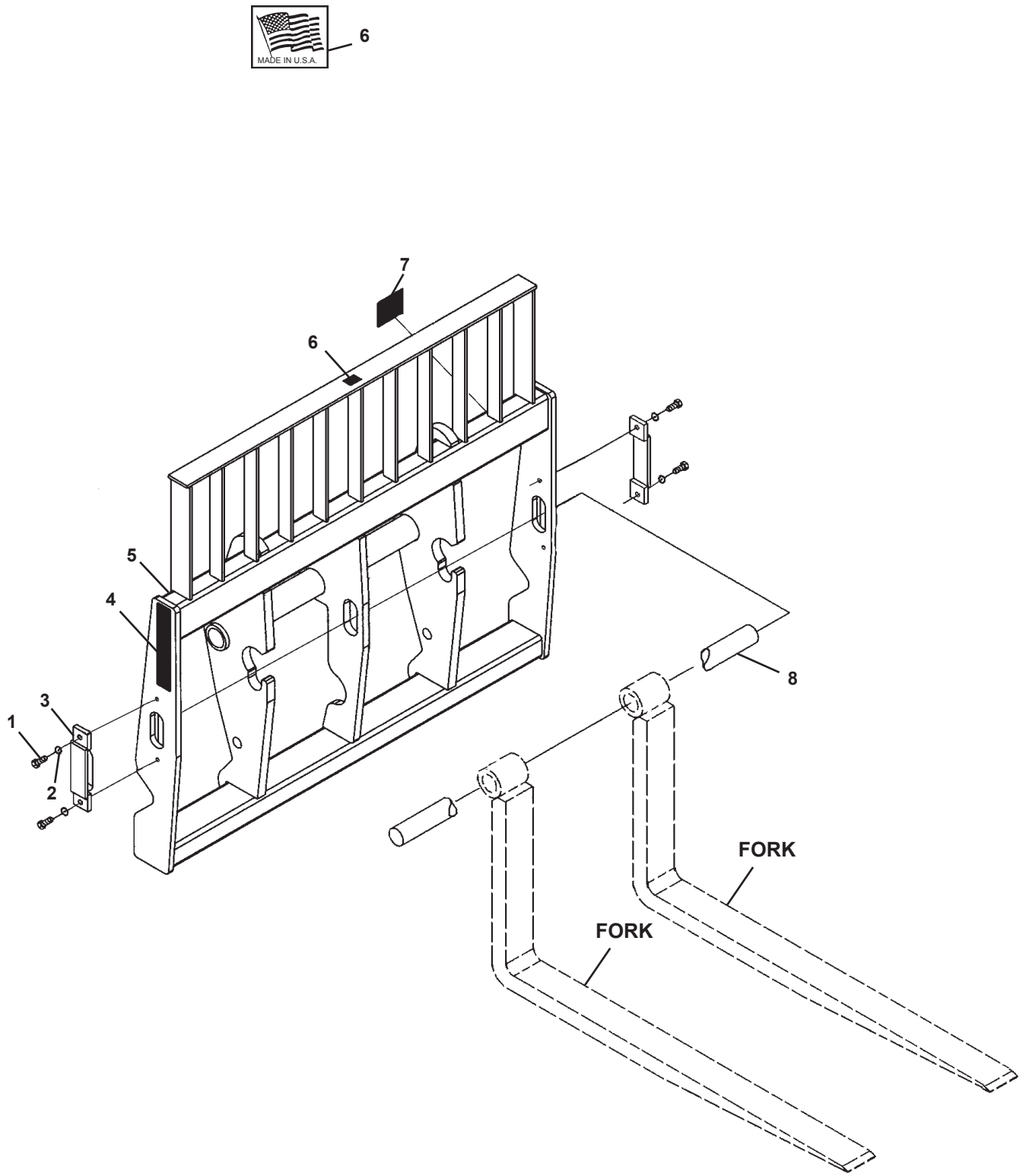
ITEM	QTY.	PART NO.	DESCRIPTION
1	2	Varies	Logo
2	2	1339	.50” UNF x 1.25” Hex Capscrew
3	2	1505	.50” Lock Washer
4	2	1516	.50” Flat Washer
5	1	14002	Fork Pin Retainer
6	1	17965	60” Fork Carriage
7	1	4338	Made in USA Decal
8	1	Varies	Logo
9	1	-----	Serial Number Identification Tag Location
10	1	17964	Fork Pin, 2.25” x 62.50”

***CONTACT YOUR DEALER FOR TINES AVAILABLE FOR YOUR ATTACHMENT.**

M-1369 1-27-10-2

FORK CARRIAGE - FLOATING PIN

60” WIDE - ASSEMBLY #12543



M-1132 1-27-10-2

FORK CARRIAGE - FLOATING PIN

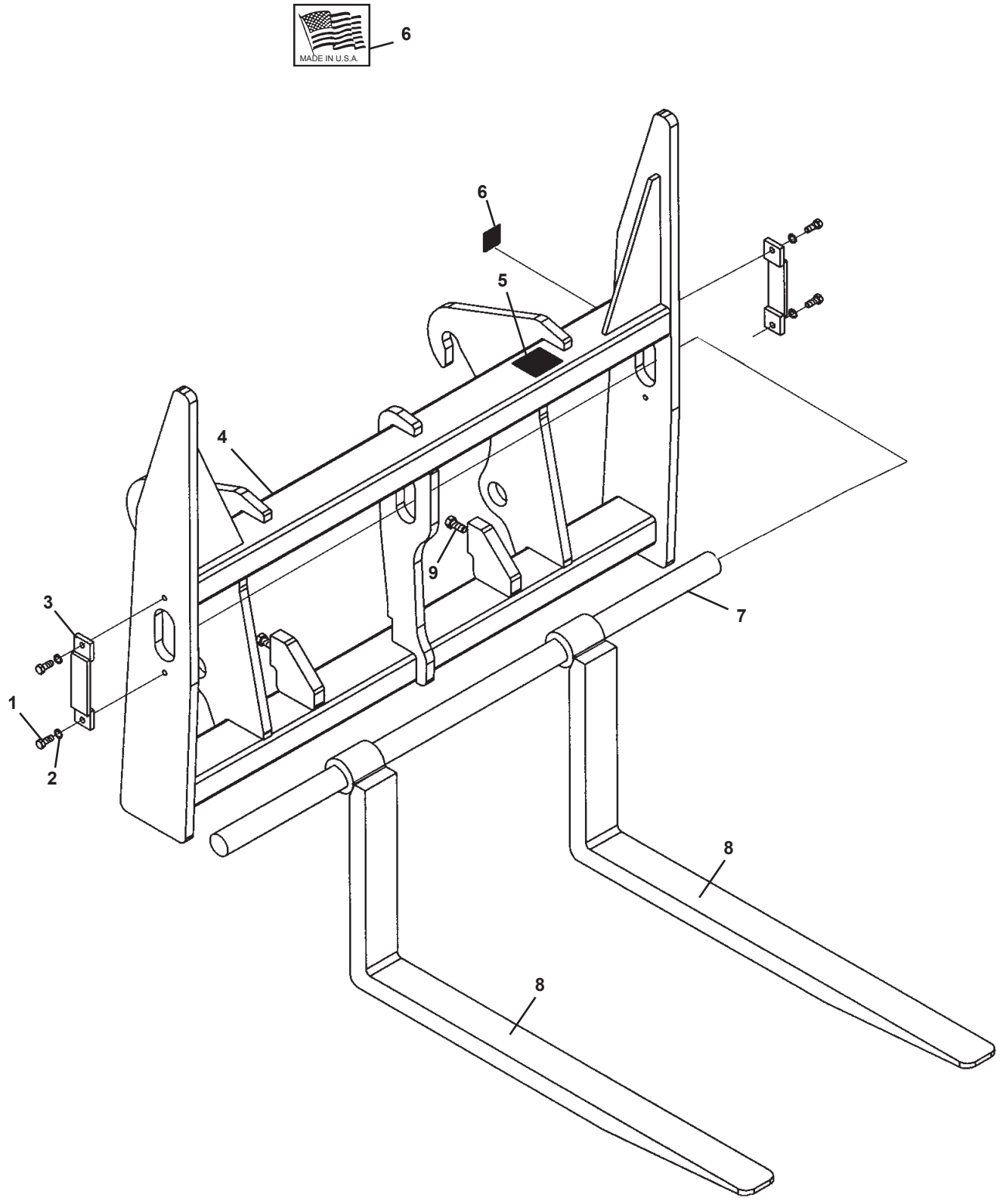
60” WIDE - ASSEMBLY #12543

ITEM	QTY.	PART NO.	DESCRIPTION
1	4	1339	.50” UNF x 1.25” Hex Capscrew
2	4	1505	.50” Lock Washer
3	2	14002	Fork Pin Retainer
4	2	Varies	Logo
5	1	18704	60” Fork Carriage
6	1	4338	Made in USA Decal
7	1	-----	Serial Number Identification Tag Location
8	1	14339	Fork Pin, 2.00” x 62.25”

***CONTACT YOUR DEALER FOR TINES AVAILABLE FOR YOUR ATTACHMENT.**

FORK CARRIAGE - FLOATING PIN

60” WIDE - ASSEMBLY #12790



M-1341 1-27-10-2

FORK CARRIAGE - FLOATING PIN

60” WIDE - ASSEMBLY #12790

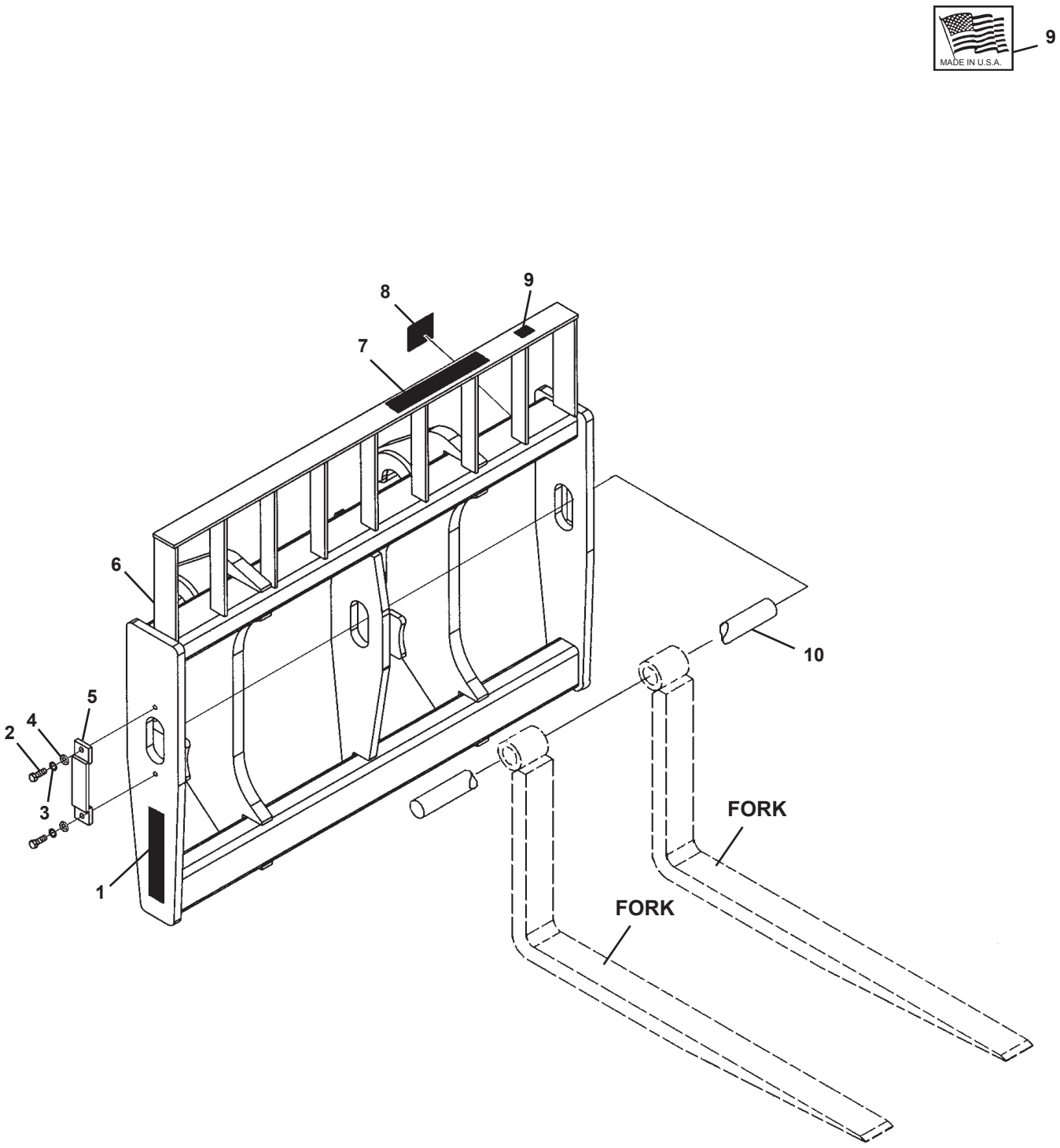
ITEM	QTY.	PART NO.	DESCRIPTION
1	4	1339	.50” UNF x 1.25” Hex Capscrew
2	4	1505	.50” Lock Washer
3	2	14002	Fork Pin Retainer
4	1	104360	60” Fork Carriage
5	1	-----	Serial Number Identification Tag Location
6	1	4338	Made in USA Decal
7	1	17964	Fork Pin, 2.25” x 62.50”
8	2	14596	Single Pallet Fork, 2.00” x 4.00” x 48.00”
9	2	1114	.62” UNC x 1.50” Hex Capscrew (Mounting Stop)

NOTE: Two .62” capscrews are used as adjustable stops to assist in aligning the locking pins on the Coyote and Atlas wheel loaders. After initial adjustment, coupler hitch locking pins should be properly aligned with fork carriage mounting holes for quick installation.

***CONTACT YOUR DEALER FOR TINES AVAILABLE FOR YOUR ATTACHMENT.**

FORK CARRIAGE - FLOATING PIN

60” WIDE - ASSEMBLY #12897



M-1339 1-27-10-2

FORK CARRIAGE - FLOATING PIN

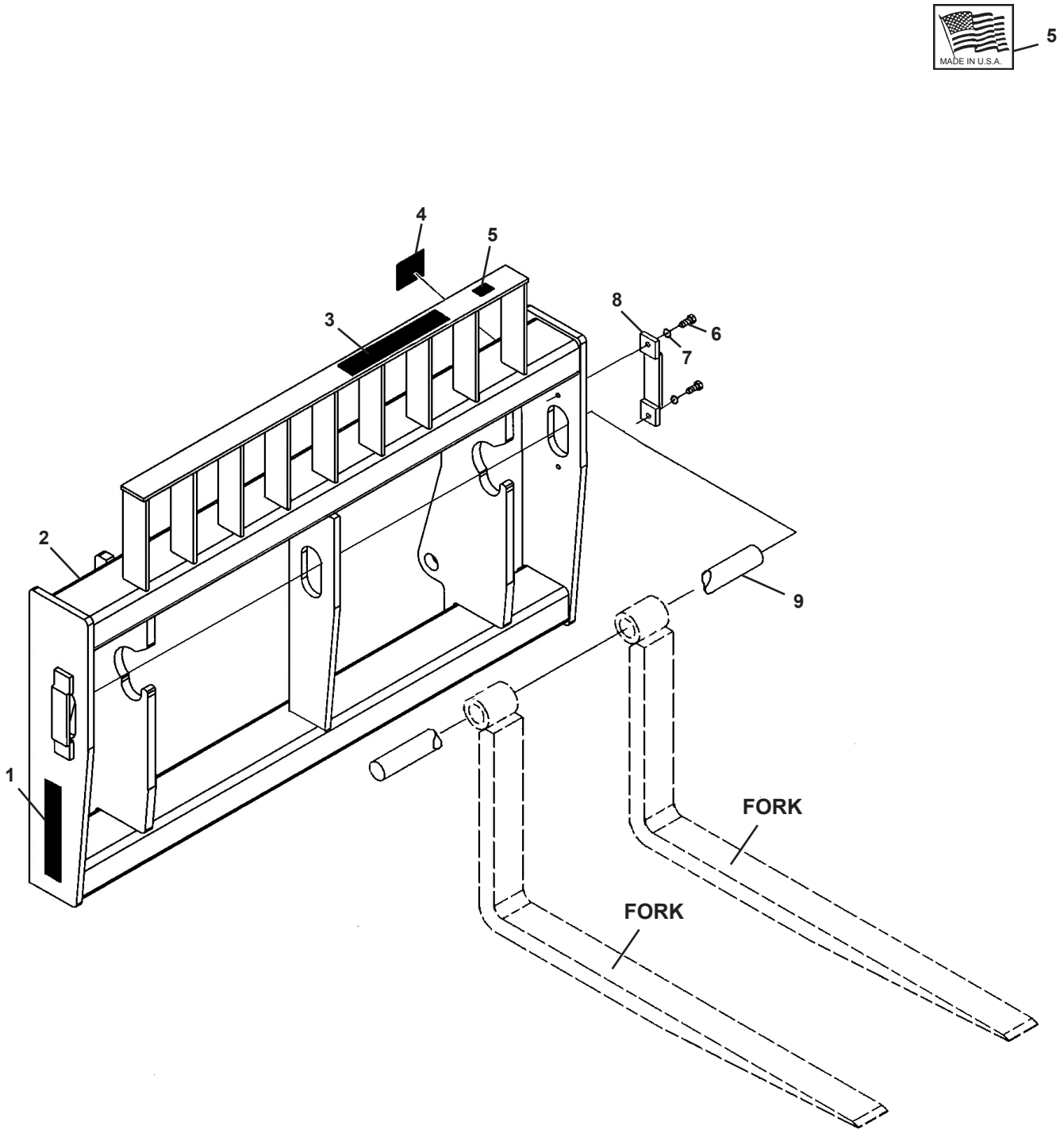
60” WIDE - ASSEMBLY #12897

ITEM	QTY.	PART NO.	DESCRIPTION
1	2	Varies	Logo
2	2	1339	.50” UNF x 1.25” Hex Capscrew
3	2	1505	.50” Lock Washer
4	2	1516	.50” Flat Washer
5	1	14002	Fork Pin Retainer
6	1	106450	60” Fork Carriage
7	1	Varies	Logo
8	1	-----	Serial Number Identification Tag Location
9	1	4338	Made in USA Decal
10	1	33284	Fork Pin, 2.25” x 59.50”

***CONTACT YOUR DEALER FOR TINES AVAILABLE FOR YOUR ATTACHMENT.**

FORK CARRIAGE - FLOATING PIN

66” WIDE - ASSEMBLY #11424



M-1366 1-27-10-2

FORK CARRIAGE - FLOATING PIN

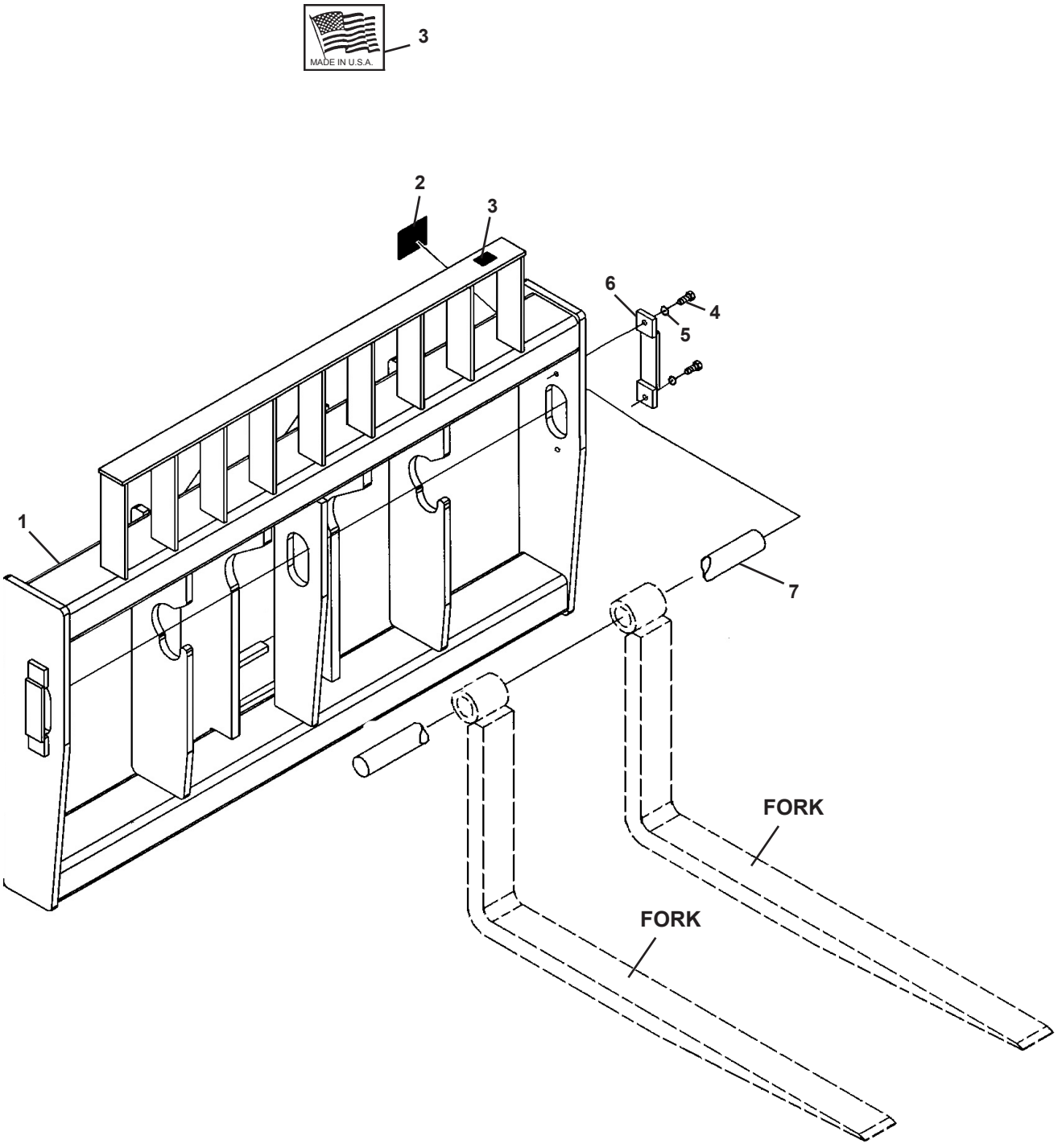
66” WIDE - ASSEMBLY #11424

ITEM	QTY.	PART NO.	DESCRIPTION
1	2	Varies	Logo
2	1	14305	66” Fork Carriage
3	1	Varies	Logo
4	1	-----	Serial Number Identification Tag Location
5	1	4338	Made in USA Decal
6	2	1338	.50” UNF x 1.00” Hex Capscrew
7	2	1505	.50” Lock Washer
8	1	14002	Fork Pin Retainer
9	1	14312	Fork Pin, 2.50” x 66.50”

***CONTACT YOUR DEALER FOR TINES AVAILABLE FOR YOUR ATTACHMENT.**

FORK CARRIAGE - FLOATING PIN

66” WIDE - ASSEMBLY #11425



M-1372 1-27-10-2

FORK CARRIAGE - FLOATING PIN

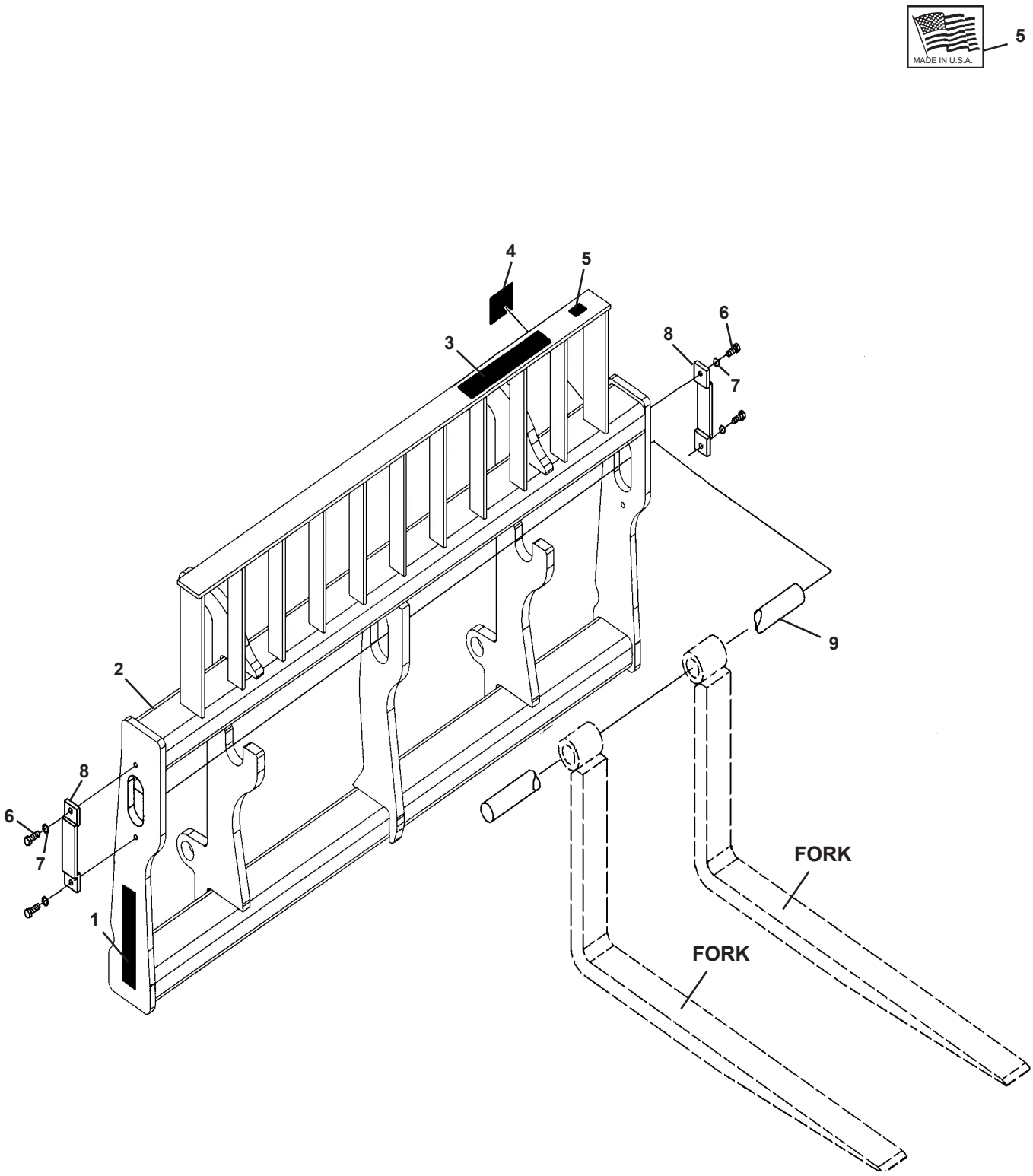
66” WIDE - ASSEMBLY #11425

ITEM	QTY.	PART NO.	DESCRIPTION
1	1	16027	66” Fork Carriage
2	1	-----	Serial Number Identification Tag Location
3	1	4338	Made in USA Decal
4	2	1338	.50” UNF x 1.00” Hex Capscrew
5	2	1505	.50” Lock Washer
6	1	14002	Fork Pin Retainer
7	1	14312	Fork Pin, 2.50” x 66.50”

***CONTACT YOUR DEALER FOR TINES AVAILABLE FOR YOUR ATTACHMENT.**

FORK CARRIAGE - FLOATING PIN

66” WIDE - ASSEMBLY #11428



M-1376 1-27-10-2

FORK CARRIAGE - FLOATING PIN

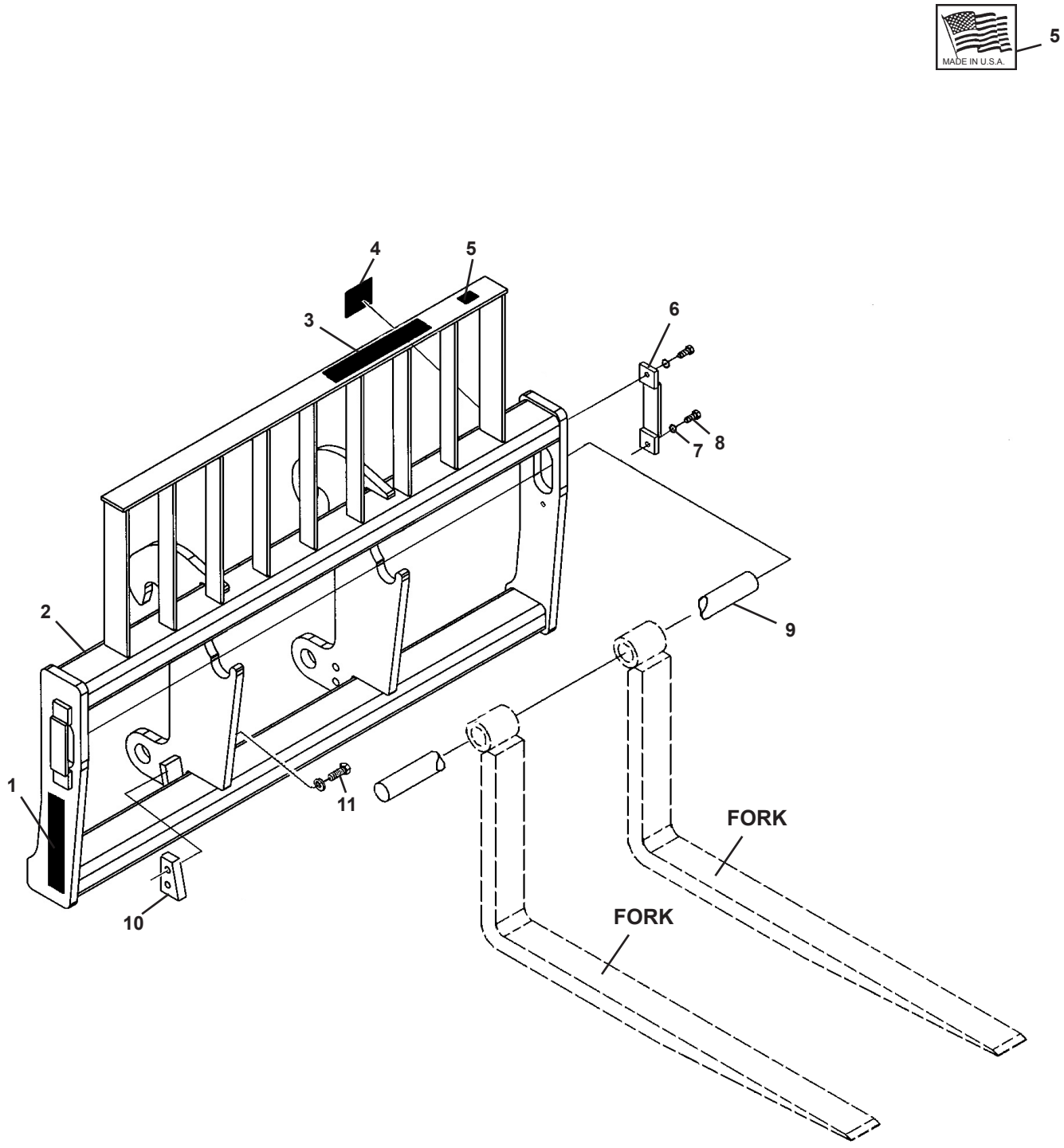
66” WIDE - ASSEMBLY #11428

ITEM	QTY.	PART NO.	DESCRIPTION
1	2	Varies	Logo
2	1	17203	66” Fork Carriage
3	1	Varies	Logo
4	1	-----	Serial Number Identification Tag Location
5	1	4338	Made in USA Decal
6	4	1338	.50” UNF x 1.00” Hex Capscrew
7	4	1505	.50” Lock Washer
8	2	14002	Fork Pin Retainer
9	1	11812	Fork Pin, 2.25” x 69.00”

***CONTACT YOUR DEALER FOR TINES AVAILABLE FOR YOUR ATTACHMENT.**

FORK CARRIAGE - FLOATING PIN

66” WIDE - ASSEMBLY #11435



M-1374 1-27-10-2

FORK CARRIAGE - FLOATING PIN

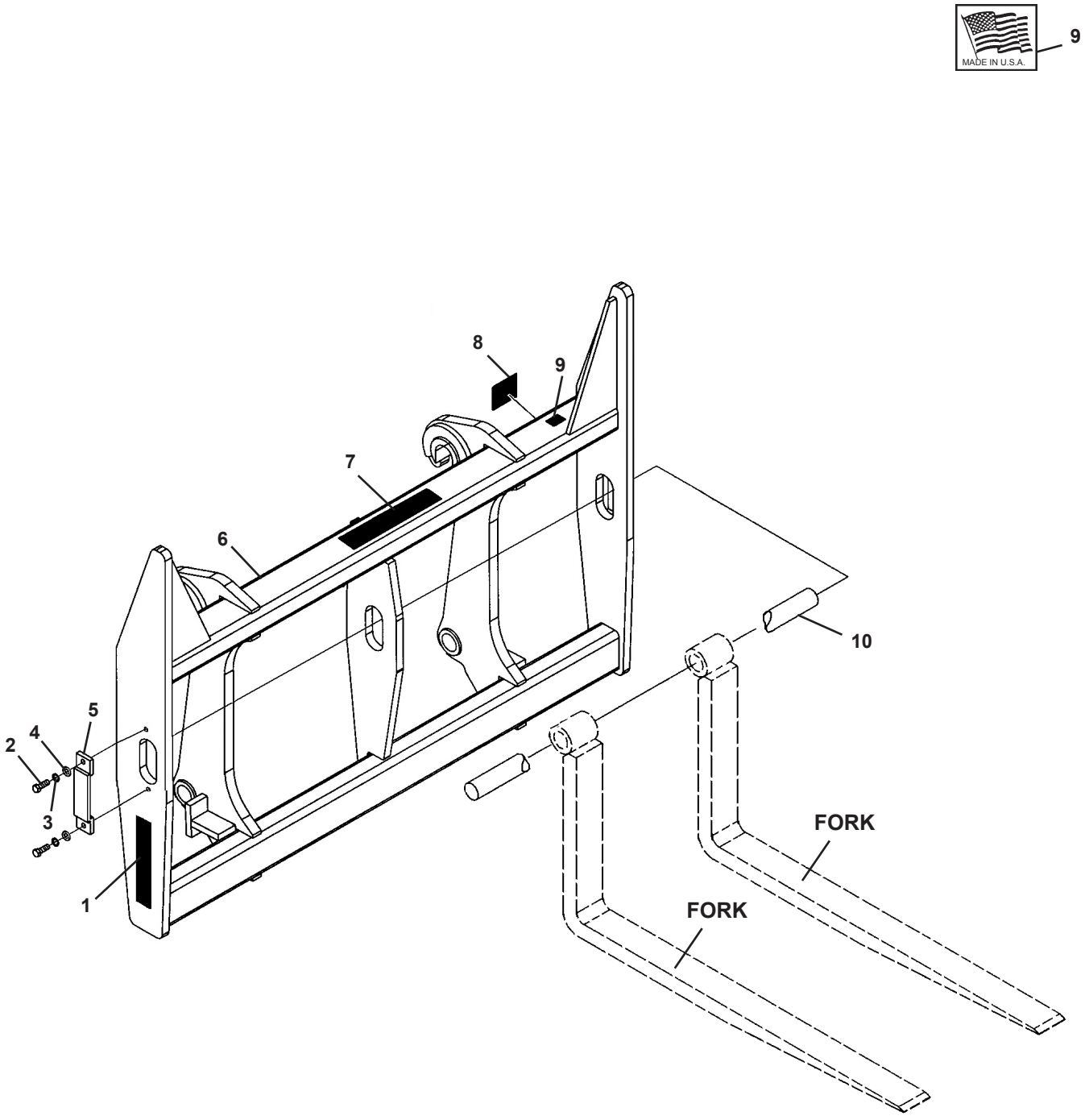
66” WIDE - ASSEMBLY #11435

ITEM	QTY.	PART NO.	DESCRIPTION
1	2	Varies	Logo
2	1	31883	66” Fork Carriage
3	1	Varies	Logo
4	1	-----	Serial Number Identification Tag Location
5	1	4338	Made in the USA Decal
6	1	14002	Fork Pin Retainer
7	2	1505	.50” Lock Washer
8	2	1338	.50” UNF x 1.00” Hex Capscrew
9	1	11823	Fork Pin, 60mm x 66.50”
10	2	14228	Stop Block
11	4	10012	.75” UNC x 2.25” Hex Capscrew, Grade 8
	4	1507	.75” Lock Washer

***CONTACT YOUR DEALER FOR TINES AVAILABLE FOR YOUR ATTACHMENT.**

FORK CARRIAGE - FLOATING PIN

66” WIDE - ASSEMBLY #12371



M-1370 1-27-10-2

FORK CARRIAGE - FLOATING PIN

66” WIDE - ASSEMBLY #12371

ITEM	QTY.	PART NO.	DESCRIPTION
1	2	Varies	Logo
2	2	1339	.50” UNF x 1.25” Hex Capscrew
3	2	1505	.50” Lock Washer
4	2	1516	.50” Flat Washer
5	1	14002	Fork Pin Retainer
6	1	12370	66” Fork Carriage
7	1	Varies	Logo
8	1	-----	Serial Number Identification Tag Location
9	1	4338	Made in USA Decal
10	1	11812	Fork Pin, 2.25” x 69.00”

***CONTACT YOUR DEALER FOR TINES AVAILABLE FOR YOUR ATTACHMENT.**

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